RAW SEQUENCE LISTING

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RAW SEQUENCE LISTING

PATENT APPLICATION: US/08/905,293B

TIME: 05/30/2006

PATENT APPLICATION: US/08/905,293B

TIME: 15:32:22

Input Set: F:\ON0146A Seq. Listing 05.23.06.txt

Output Set: N:\CRF4\05302006\H905293B.raw 3 <110> APPLICANT: Bristol-Myers Squibb Company Yelton, Dale E Rosok, Mae J 7 <120> TITLE OF INVENTION: A METHOD FOR INHIBITING IMMUNOGLOBULIN-INDUCED TOXICITY RESULTING FROM THE USE OF IMMUNOGLOBULINS IN THERAPY AND IN VIVO DIAGNOSIS 8 10 <130> FILE REFERENCE: ON0146A NP 12 <140> CURRENT APPLICATION NUMBER: US 08/905,293B 13 <141> CURRENT FILING DATE: 1997-08-01 15 <150> PRIOR APPLICATION NUMBER: US 60/023,033 16 <151> PRIOR FILING DATE: 1996-08-02 18 <160> NUMBER OF SEQ ID NOS: 29 20 <170> SOFTWARE: PatentIn version 3.3 22 <210> SEQ ID NO: 1 23 <211> LENGTH: 36 24 <212> TYPE: DNA 25 <213> ORGANISM: Homo sapiens 27 <400> SEQUENCE: 1 28 tggcaccgaa agctttctgg ggcaggccag gcctga 36 31 <210> SEQ ID NO: 2 32 <211> LENGTH: 57 33 <212> TYPE: DNA 34 <213> ORGANISM: Homo sapiens 36 <400> SEQUENCE: 2 37 teeggacatg ttggtaceca egtggtggte gacgetgage etggettega geaqaea 57 40 <210> SEQ ID NO: 3 41 <211> LENGTH: 55 42 <212> TYPE: DNA 43 <213> ORGANISM: Homo sapiens 45 <400> SEQUENCE: 3 46 gtcgaccacc acgtgggtac caacatgtcc ggagccacat ggacagaggc cggct 55 49 <210> SEQ ID NO: 4 50 <211> LENGTH: 30 51 <212> TYPE: DNA 52 <213> ORGANISM: Homo sapiens 54 <400> SEQUENCE: 4 55 ctggttcttg ttcatctcct ctctagatgg 30 58 <210> SEQ ID NO: 5 59 <211> LENGTH: 36 60 <212> TYPE: DNA 61 <213> ORGANISM: Homo sapiens 63 <400> SEQUENCE: 5 64 accatggtcg acctcagacc tgccaagagc catatc 36

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Input Set: F:\ON0146A Seq. Listing 05.23.06.txt

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			agtccagggc				1920
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240	gaaattgcat	cgcattgtct	gagtaggtgt	cattctattc	tggggggtgg	ggtggggcag	4260
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		gccccagtgc					7860
		taaaccagcc					7920
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VERIFICATION SUMMARY

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